

MEDICAL CAPSULE APPARATUS

Patent Number: JP6114064
Publication date: 1994-04-26
Inventor(s): OZEKI KAZUHIKO; others: 01
Applicant(s): OLYMPUS OPTICAL CO LTD
Requested Patent: ☐ JP6114064
Application Number: JP19920266345 19921005
Priority Number(s):
IPC Classification: A61B10/00; A61B5/07
EC Classification:
Equivalents: JP3150448B2

Abstract

PURPOSE: To enable the detection of the position of inserting a capsule body in vivo easily and without problems of inflicting pains on a patient. exposure to X rays and the like.

CONSTITUTION: A soft cable 3 is connected to a capsule body 2 to be inserted into an organism and a plurality of magnetic position detectors 5 for detecting positions are arranged in the cable 3.

Data supplied from the esp@cenet database - I2